

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) Use of a compound which is capable of inhibiting activation of a growth-factor receptor of the EGFR family for the manufacture of an agent for the prevention or treatment of processes selected from cell proliferation, cell migration, invasivity and anti-apoptosis in a disorder, which is associated with increased G-protein mediated signal transduction.
2. (Original) The use of claim 1 wherein the growth-factor receptor is EGFR.
3. (Currently Amended) The use of ~~claim 1 or 2~~ Claim 1 wherein the compound acts on a growth-factor receptor ligand precursor.
4. (Original) The use of claim 3 wherein the growth-factor receptor ligand precursor is EGF or an EGF-like ligand.
5. (Currently Amended) The use of ~~claim 1 or 2~~ Claim 1 wherein the compound acts on a metalloprotease.
6. (Original) The use of claim 5 wherein the compound directly inhibits the protease activity.
7. (Currently Amended) The use of ~~claim 1 or 2~~ Claim 1 wherein the compound acts on the growth-factor receptor.
8. (Currently Amended) The use of ~~any one of claims 1 to 7~~ Claim 1 wherein the agent is a pharmaceutical composition comprising at least one pharmaceutically acceptable carrier, diluent and/or adjuvant.
9. (Currently Amended) The use of ~~any one of claims 1 to 8~~ Claim 1 wherein the disorder is cancer.
10. (Currently Amended) The use of ~~any one of claims 1 to 9~~ Claim 1 wherein the cancer is a human cancer.
11. (Original) A method for identifying and/or characterizing an inhibitor of processes selected from cell proliferation, cell migration, invasivity and anti-apoptosis in a disorder associated with increased G-protein mediated signal transduction, comprising:
determining the effect of a test compound on the transactivation of a growth-factor receptor of the EGFR family.
12. (Original) The method of disclaim 11, wherein the test compound is selected from low-molecular weight compounds, peptides and proteins, particularly antibodies or antibody fragments.